

WEST

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<u>S935</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	orgasol	2002-01-11 14:46:47	
<u>S934</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	transdermal and orgasol	2002-01-11 14:46:41	
<u>S933</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(transdermal patch) and orgasol	2002-01-11 14:46:23	
<u>S932</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	WO 9720549	2002-01-11 14:46:02	
<u>S931</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(transdermal patch) and (magnetic particle\$)	2002-01-11 14:30:34	
<u>S930</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	WO 9720549	2002-01-11 14:25:35	
<u>S929</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	((((magnetic or magnetized) same particles) and patch) and transdermal	2002-01-11 14:13:11	

<u>S928</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	((magnetic or magnetized) same particles) and patch	2002-01-11 14:12:37
<u>S927</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	((carbonaceous same ((carbon black) or graphite))and particles) and (pharmaceutical or drug)	2002-01-11 09:45:42
<u>S926</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(carbonaceous same ((carbon black) or graphite)) and particles	2002-01-11 09:44:23
<u>S925</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	carbonaceous same ((carbon black) or graphite)	2002-01-11 09:43:54
<u>S924</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	carbonaceous	2002-01-11 09:43:27
<u>S923</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(adhesive adj5 matrix) same patch	2002-01-10 15:31:27
<u>S922</u>	<u>U</u>	USPT	(gueret-j\$.in.) and (patch or transdermal)	2002-01-09 16:34:17
<u>S921</u>	<u>U</u>	USPT	gueret-j\$.in.	2002-01-09 16:33:33
<u>S920</u>	<u>U</u>	USPT	(zaffaroni-\$.in.) and epidermal	2002-01-09 16:33:14
<u>S919</u>	<u>U</u>	USPT	(zaffaroni-\$.in.) and epidermal	2002-01-09 15:34:51
<u>S918</u>	<u>U</u>	USPT	(zaffaroni-\$.in.) and dermal	2002-01-09 15:34:13
<u>S917</u>	<u>U</u>	USPT	((ware-t\$.xa,xp.)and (national adj5 starch)) and (patch or transdermal)	2002-01-09 15:30:16

<u>S916</u>	<u>U</u>	USPT	zaffaroni-\$.in.	2002-01-09 15:29:34
<u>S915</u>	<u>U</u>	USPT	(ware-t\$.xa,xp.) and (national adj5 starch)	2002-01-09 15:24:16
<u>S914</u>	<u>U</u>	USPT	ware-t\$.xa,xp.	2002-01-09 15:23:52
<u>S913</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	kamen-d\$.in.	2002-01-09 11:36:13
<u>S912</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	segway and transport	2002-01-09 11:35:33
<u>S911</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	segway and kamen	2002-01-09 11:35:22
<u>S910</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	dean adj5 kamen	2002-01-09 11:33:07
<u>S909</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	segway	2002-01-09 11:23:38
<u>S908</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	((((transdermal or eipdermal or topical or dermal) and patch)and (adhesive same matrix))and (polyacrylate\$ or silica\$ or (cotton fiber\$) or starch\$ or alginate\$ or (calcium carbonate) or magnesium or viscose or cellulose)) and inert	2002-01-09 10:54:28
<u>S907</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	((((transdermal or eipdermal or topical or dermal) and patch)and (adhesive same matrix)) and	2002-01-09 10:54:08

			(polyacrylate\$ or silica\$ or (cotton fiber\$) or starch\$ or alginate\$ or (calcium carbonate) or magnesium or viscose or cellulose)	
<u>S906</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	polyacrylate\$ or silica\$ or (cotton fiber\$) or starch\$ or alginate\$ or (calcium carbonate) or magnesium or viscose or cellulose	2002-01-09 10:52:09
<u>S905</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	((transdermal or eipdermal or topical or dermal) and patch) and (adhesive same matrix)	2002-01-09 10:49:55
<u>S904</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	adhesive same matrix	2002-01-09 10:47:43
<u>S903</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(transdermal or eipdermal or topical or dermal) and patch	2002-01-09 10:45:51
<u>S902</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(transdermal or eipdermal or topical or dermal) and patch	2002-01-09 10:45:40
<u>S901</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(transdermal or eipdermal or topical) and	2002-01-09 10:45:20

patch

S900 U USPT,PGPB,JPAB,EPAB,DWPI (((transdermal 2002-01-08
and patch)and 15:34:37
((pvp or
(polyvinyl
pyrrolidone)) or
(pva or
(polyvinyl
acetate)) or
polyurethane\$
or latex or
acrylic or
acrylate\$))and
non-woven)
and (multiple
same layer)

S899 U USPT,PGPB,JPAB,EPAB,DWPI ((transdermal 2002-01-08
and patch)and 14:35:43
((pvp or
(polyvinyl
pyrrolidone)) or
(pva or
(polyvinyl
acetate)) or
polyurethane\$
or latex or
acrylic or
acrylate\$)) and
non-woven

S898 U USPT,PGPB,JPAB,EPAB,DWPI (transdermal 2002-01-08
and patch) and 14:34:22
((pvp or
(polyvinyl
pyrrolidone)) or
(pva or
(polyvinyl
acetate)) or
polyurethane\$
or latex or
acrylic or
acrylate\$)

S897 U USPT,PGPB,JPAB,EPAB,DWPI transdermal 2002-01-08

		and patch	14:11:44
<u>S896</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI ((patch)and (multi adj5 layer\$)) and ((PVP or polyvinyl pyrrolidone) or (pva or polyvinyl acetate) or polyurethane)	2002-01-07 17:02:28
<u>S895</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI ((patch)and (orgasol)) and ((patch)and (multi adj5 layer\$))	2002-01-07 17:01:03
<u>S894</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI (PVP or polyvinyl pyrrolidone) or (pva or polyvinyl acetate) or polyurethane	2002-01-07 17:00:17
<u>S893</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI (patch) and (multi adj5 layer\$)	2002-01-07 16:44:31
<u>S892</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI (patch) and (orgasol)	2002-01-07 16:33:50
<u>S891</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPIorgasol	2002-01-07 16:32:53
<u>S890</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI patch	2002-01-07 16:31:33
<u>S889</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI capsule and particle and coat\$ and (sustained release) and pulsatile	2001-12-21 12:15:36